

5' C CCT GAG AGC GTC CCG CAG TGG CTG GAG CCC TGG GCG CTG CAA ACG TGT CCC

9	18	27	36	45	54
GCC GGG TCC CCG AGC GTC CCG CGC CCT CGC CCC GCC ATG CTC CTG CTG GGG	M L L L G	M L L L G	M L L L G	M L L L G	M L L L G
117	126	135	144	153	162
CTG TGC CTG GGG CTG TCC CTG TGT GTG GGG TCG CAG GAA GAG GCG CAG AGC TGG	L C L G L	S L C V G S Q E E A Q S W	S L C V G S Q E E A Q S W	S L C V G S Q E E A Q S W	S L C V G S Q E E A Q S W
171	180	189	198	207	216
GGC CAC TCT TCG GAG CAG GAT GGA CTC AGG GTC CCG AGG CAA GTC AGA CTG TGT	G H S S E Q D G L R V P R Q V R L L	G H S S E Q D G L R V P R Q V R L L	G H S S E Q D G L R V P R Q V R L L	G H S S E Q D G L R V P R Q V R L L	G H S S E Q D G L R V P R Q V R L L
225	234	243	252	261	270
CAG AGG CTG AAA ACC AAA CCT TTG ATG ACA GAA TTC TCA GTG AAG TCT ACC ATC	Q R L K T K P L M T E F S V K S T I	Q R L K T K P L M T E F S V K S T I	Q R L K T K P L M T E F S V K S T I	Q R L K T K P L M T E F S V K S T I	Q R L K T K P L M T E F S V K S T I
279	288	297	306	315	324
ATT TCC CGT TAT GCC TTC ACT ACG GTT TCC TGC AGA ATG CTG AAC AGA GCT TCT	I S R Y A F T T V S C R M L N R A S	I S R Y A F T T V S C R M L N R A S	I S R Y A F T T V S C R M L N R A S	I S R Y A F T T V S C R M L N R A S	I S R Y A F T T V S C R M L N R A S
333	342	351	360	369	378
GAA GAC CAG GAC ATT GAG TTC CAG ATG CAG ATT CCA GCT GCA GCT TTC ATC ACC	E D Q D I E F Q M Q I P A A F I T	E D Q D I E F Q M Q I P A A F I T	E D Q D I E F Q M Q I P A A F I T	E D Q D I E F Q M Q I P A A F I T	E D Q D I E F Q M Q I P A A F I T

FIGURE 1A

AAC	TTC	ACT	ATG	CTT	ATT	GGA	GAC	AAG	GTG	TAT	CAG	GGC	GAA	ATT	ACA	GAG	AGA	432
N	F	T	M	L	I	G	D	K	V	Y	Q	G	E	I	T	E	R	
GAA	AAG	AAG	AGT	GGT	GAT	AGG	GTA	AAA	GAG	AAA	AGG	AAT	AAA	ACC	ACA	GAA	GAA	486
E	K	K	S	G	D	R	V	K	E	K	R	N	K	T	T	E	E	
AAT	GGA	GAG	AAG	GGG	ACT	GAA	ATA	TTC	AGA	GCT	TCT	GCA	GTG	ATT	CCC	AGC	AAG	540
N	G	E	K	G	T	E	I	F	R	A	S	A	V	I	P	S	K	
GAC	AAA	GCC	GCC	TTT	TTC	CTG	AGT	TAT	GAG	GAG	CTT	CTG	CAG	AGG	CGC	CTG	GGC	594
D	K	A	A	F	F	L	S	Y	E	E	L	L	Q	R	R	L	G	
AAG	TAC	GAG	CAC	AGC	ATC	AGC	GTG	CGG	CCC	CAG	CAG	CTG	TCC	GGG	AGG	CTG	AGC	648
K	Y	E	H	S	I	S	V	R	P	Q	Q	L	S	G	R	L	S	
GTG	GAC	GTG	AAT	ATC	CTG	GAG	AGC	GCG	GCG	ATC	GCA	TCC	CTG	GAG	GTG	CTG	CCG	702
V	D	V	N	I	L	E	S	A	G	I	A	S	L	E	V	L	P	
CTT	CAC	AAC	AGC	AGG	CAG	GGG	GGC	AGT	GGG	CGC	GGG	GAA	GAT	TCT	GGG	CCT	756	
L	H	N	S	R	Q	R	G	S	G	R	G	E	D	D	S	G	P	

FIGURE 1B

CCC	CCA	TCT	ACT	GTC	ATT	AAC	CAA	ATT	GAA	ACA	TTT	GCC	AAC	ATA	ATT	TTT	AAA
P	P	S	T	V	I	N	Q	N	E	T	F	A	N	I	I	F	K
819	828	837	846	855	864												
CCT	ACT	GTA	CAA	GCC	AGG	ATT	GCC	CAG	ATT	GGA	ATT	TTG	GGA	GAC	TGT		
P	T	V	V	Q	Q	A	R	I	A	Q	N	G	I	L	G	D	F
ATC	ATT	AGA	TAT	GAC	GTC	AAT	AGA	GAA	CAG	AGC	ATT	GGG	GAC	ATC	CAG	GTT	CTA
I	I	R	Y	D	V	N	R	E	Q	S	I	G	D	I	Q	V	L
927	936	945	954	963	972												
AAT	GGC	TAT	TTT	GTG	CAC	TAC	TTT	GCT	CCT	AAA	GAC	CTT	CCT	CCT	CTA	CCC	AAG
N	G	Y	F	V	H	Y	F	A	P	K	D	L	P	P	L	P	K
981	990	999	1008	1017	1026												
AAT	GTG	GTA	TTC	GTG	CTT	GAC	AGC	AGT	GCT	TCT	ATG	GTG	GGA	ACC	AAA	CTC	CGG
N	V	V	F	V	L	D	S	S	A	S	M	V	G	T	K	L	R
1035	1044	1053	1062	1071	1080												
CAG	ACC	AAG	GAT	GCC	CTC	TTC	ACA	ATT	CTC	CAT	GAC	CTC	CGA	CCC	CAG	GAC	CGT
Q	T	K	D	A	L	F	T	I	L	H	D	L	R	P	Q	D	R
1089	1098	1107	1116	1125	1134												
TTC	AGT	ATC	ATT	GGA	TTT	TCC	AAC	CGG	ATC	AAA	GTA	TGG	AAG	GAC	CAC	TTG	ATA
F	S	I	I	G	F	S	N	R	I	K	V	W	K	D	H	L	I

FIGURE 1C

1143	TCA	GTC	ACT	CCA	GAC	AGC	ATC	AGG	GAT	GGG	AAA	GTG	TAC	ATT	CAC	CAT	ATG	TCA
S	V	T	P	D	S	I	R	D	G	K	V	Y	I	H	H	M	S	
1197	CCC	ACT	GGA	GGC	ACA	GAC	ATC	AAC	GGG	GCC	CTG	CAG	AGG	GCC	ATC	AGG	CTC	CTC
P	T	G	G	T	D	I	N	G	A	L	Q	R	A	I	R	L	L	
1251	AAC	AAG	TAC	GTG	GCC	CAC	AGT	GGC	ATT	GGA	GAC	CGG	AGC	GTG	TCC	CTC	ATC	GTC
N	K	Y	V	A	H	S	G	I	G	D	R	S	V	S	L	I	V	
1305	TTC	CTG	ACG	GAT	GGG	AAG	CCC	ACG	GTC	GGG	GAG	ACG	CAC	ACC	CTC	AAG	ATC	CTC
F	L	T	D	G	K	P	T	V	G	E	T	H	T	L	K	I	L	
1359	AAC	AAC	CGA	GAG	GCC	GCC	CGA	GGC	CAA	GTC	TGC	AAA	CTG	CTG	ACC	ATT	GGC	ATC
N	N	T	R	E	A	A	R	G	Q	V	C	I	F	T	I	G	I	
1413	GGC	AAC	GAC	GTG	GAC	TTC	AGG	CTG	CTG	GAG	AAA	CTG	TGC	CTG	GAG	AAC	TGT	GGC
G	N	D	V	D	F	R	L	L	E	K	L	S	L	E	N	C	G	
1467	CTC	ACA	CGG	CGG	CGC	GTG	CAC	GAG	GAG	GAC	GCA	GGC	TCG	CTG	GAG	AAC	TGT	GGC
L	T	R	R	V	H	E	E	E	D	A	G	S	Q	L	I	G	F	

FIGURE 1D

1521	1530	1539	1548	1557	1566
TAC	GAT	GAA	ATC	AGG	ACC
Y	D	E	I	R	T
			P	L	L
1575	1584	1593	1602	1611	1620
AGC	TCA	GTG	CAG	GCC	ACC
S	S	V	Q	A	T
			K	T	L
1629	1638	1647	1656	1665	1674
GAG	ATC	ATT	GCG	GGG	AAG
E	I	I	A	G	K
			L	V	D
1683	1692	1701	1710	1719	1728
GAG	GTC	ACC	GCC	AGC	AAC
E	V	T	A	S	N
			K	K	F
1737	1746	1755	1764	1773	1782
GTG	CGG	CCT	CAG	AAG	GCA
V	R	P	Q	K	A
			G	K	D
1791	1800	1809	1818	1827	1836
GAT	GGA	GAG	GGG	GAC	ACC
D	G	G	D	T	N
			H	I	E
1845	1854	1863	1872	1881	1890
AAG	GAG	CTG	CTG	AGC	TCC
K	E	L	S	S	W
			Q	S	D

FIGURE 1E

1899	CTG	CGG	CAG	CGG	GCC	CAG	GCC	CTG	GCT	GTG	AGC	TAC	CGC	TTC	CTC	ACT	CCC	TTC
	L	R	Q	R	A	Q	A	L	A	V	S	Y	R	F	L	T	P	F
1953	ACC	TCC	ATG	AAG	CTG	AGG	GGG	CCG	GTC	CCA	CGC	ATG	GAT	GGC	CTG	GAG	GAG	GCC
	T	S	M	K	L	R	G	P	V	P	R	M	D	G	L	E	E	A
2007	CAC	GGC	ATG	TCG	GCT	GCC	ATG	GGA	CCC	GAA	CCG	GTG	GTG	CAG	AGC	GTG	CGA	GGA
	H	G	M	S	A	A	M	G	P	E	P	V	V	Q	S	V	R	G
2061	GCT	GGC	ACG	CAG	CCA	GGG	CCT	TTG	CTC	AAG	AAG	CCA	TAC	CAG	CCA	AGA	ATT	AAA
	A	G	T	Q	P	G	P	L	L	K	K	P	Y	Q	P	R	I	K
2115	ATC	TCT	AAA	ACA	TCA	GTG	GAT	GGT	GAT	CCC	CAC	TTT	GTT	GTG	GAT	TTC	CCC	CTG
	I	S	K	T	S	V	D	G	D	P	H	F	V	V	D	F	P	L
2169	AGC	AGA	CTC	ACC	GTG	TGC	TTC	AAC	ATT	GAT	GGG	CAG	CCC	GGG	GAC	ATC	CTC	AGG
	S	R	L	T	V	C	F	N	I	D	G	Q	P	G	D	I	L	R
2223	CTG	GTC	TCT	GAT	CAC	AGG	GAC	TCT	GGT	GTC	ACA	GTG	AAC	GGA	GAG	TTA	ATT	GGG
	L	V	S	D	H	R	D	S	G	V	T	V	N	G	E	L	I	G

FIGURE 1F

2277	2286	2295	2304	2313	2322
GCA CCC GCC CCT CCA AAT GGC CAC AAG AAA CAG CGC ACT TAC TTG CGC ACT ATC	A P A P N G H K Q R T Y L R T I				
2331	2340	2349	2358	2367	2376
ACC ATC CTC ATC AAC AAG CCA GAG AGA TCT TAT CTC GAG ATC ACA CCG AGC AGA	T I L I N K P E R S Y L E I T P S R				
2385	2394	2403	2412	2421	2430
GTC ATC TTG GAT GGT GGG GAC AGA CTC GTG CTC CCC TGC AAC CAG AGT GTG GTG	V I L D G G D R L V L P C N Q S V V				
2439	2448	2457	2466	2475	2484
GTG GGG AGC TGG GGG CTC GAG GTG TCC GTG TCT GCC AAC GCC AAT GTC ACC GTC	V G S W G L E V S V S A N A N V T V				
2493	2502	2511	2520	2529	2538
ACC ATC CAG GGC TCC ATA GCC TTT GTC ATC CTC ATC CAC CTC TAC ATT GCC AAC AGC CCG	T I Q G S I A F V I L I H L Y K K P				
2547	2556	2565	2574	2583	2592
GCG CCC TTC CAG CGA CAC CAC CTG GGT TTC TAC ATT GCC AAC AGC GAG GGC CTT	A P F Q R H H L G F Y I A N S E G L				
2601	2610	2619	2628	2637	2646
TCC AGC AAC TGC CAC GGA CTG CTC GGT CAG TTC CTG AAT CAG GAT GCC AGA CTC	S S N C H G L L G Q F L N Q D A R L				

FIGURE 1G



3033	3042	3051	3060	3069	3078
TGG ACT CCA TGA CCC ACC CCT GGT GCA GCA TAG ATC CGA CGT CTG TCT GGG CGA					
3087	3096	3105	3114	3123	3132
AGG GTA GGG GTG GGT AGG GGC GGG AAG CCT GAG TGC AAA TGT CAT TTC CCT CTA					
3141	3150	3159	3168	3177	3186
CTG CCT CTT CCT GCC TCT CCC CAC CCT GCC CAC ATC CAC AGA GGG GAG AGA AGG					
3195	3204	3213	3222	3231	3240
GTC ATA GCT AAA TGC AAC AAA GTC TGT ATC TTG TCC CAA CCT GCT TTT CTG TTC					
3249	3258	3267	3276	3285	3294
TGT TAG CAT ATC ATA AAG TAA GCC TTT CTG GTG AAG GAA GGT TGC TAT GAA ACT					
3303	3312	3321	3330	3339	3348
TTT TTT CTT GGT GCA AAT GGC CAA GTT TAG GCA CTC TGC TTT TTG CCT TAC ACT					
3357	3366	3375	3384	3393	3402
AAT GCT TAG AAA GCT GTC TTT TCA GTG GTG TTG CAG CCC CCA GAT GTG TGG CCA					
3411	3420	3429	3438	3447	3456
ACC TCT GCT GCA AAG GAA TCT CTT GCT GAG TCC AGG CCA CCA ATC AGG CAA ATA					
3465	3474	3483	3492	3501	3510
GCC CAT ACA TTT GAT CGT TGT AAA CCA TGA AGT CTT TTC TTG CAA GAC GTT TTT					

FIGURE 11

FIGURE 1J

1	M L L L G - - -	- - - L C L G L S L C V G S Q E E A Q S W G	688183
1	M K R L T C - - -	- - - C F F L S E V S G F E I P I N G L S	GI 33985
1	M D G A M G P R G L L C M Y L V S L - L I L Q A M P A L G	GI 33989	
1	M - - - - - - -	- - - V A L S H L - G S A L Q L G S L C	GI 288563
26	H S S E Q D G L - - -	- - - - - R V P R Q V R L L Q R L -	688183
28	E F V D Y E D L V E L A P G K F Q L V A E N R R Y Q R S L P	GI 33985	
30	- - - - - - - S A T G R S K S S E - - - - - K R Q A V	GI 33989	
18	- - - - - - - F P R S P F R L L G - - - - - K R S L P	GI 288563	
46	- K T K P L M T E - - -	- - - - - F S V K S T I I S R Y A F	688183
58	G E S E E M M E E V D Q V T L Y S Y K V Q S T I T S R M A T	GI 33985	
45	D T A - - - - - V D G V F I R S L K V N C K V T S R F A H	GI 33989	
33	E G V - - - - - A N G T I E V Y S T K I N S K V T S R F A H	GI 288563	
67	T T V S C R M L N R A S E D Q D I E F Q M Q I P A A A F I T	688183	
88	T M I Q S K V V N N S P Q P Q N V V F D V Q I P K G A F I S	GI 33985	
69	Y V V T S Q V V N T A N E A R E V A F D L E I P K T A F I S	GI 33989	
57	N V V T M R A V N R A D T A K E V S F D V E L P K T A F I T	GI 288563	
97	N F T M L I G D K V Y Q G E I T E R E K K S G D R V K E K R	688183	
118	N F S M T V D G K T F R S S I K E K T V G R A L Y A Q A R A	GI 33985	
99	D F A V T A D G N A F I G D I K D K V T A W K Q Y R K A A I	GI 33989	
87	N F T L T I D G V T Y P G N V K E V A K K Q Y E K A V S	GI 288563	

FIGURE 2A

127	N K T T E E - - -	N G E K G T E I F R A S A V I P S K D K A	688183
148	K G K T A G L V R S S A L D M E N F R T E V N V L P G A K V	GI 33985	
129	S G E N A G L V R A S G R T M E Q F T I H L T V N P Q S K V	GI 33989	
117	Q G K T A G L V K A S G R K L E K F T V S V N V A A G S K V	GI 288563	
154	A F F L S Y E E L L Q R R L G K Y E H S I S V R P Q Q L S G	688183	
178	Q F E L H Y Q E V K W R K L G S Y E H R I Y L Q P G R L A K	GI 33985	
159	T F Q L T Y E E V L K R N H M Q Y E I V I K V K P K Q L V H	GI 33989	
147	T F E L T Y E E F L L K R H K G K Y E M Y L K V Q P K Q L V K	GI 288563	
184	R L S V D V N I L E S A G I A S L E V L P L H N S R Q R G S	688183	
208	H L E V D V W V I E P Q G L R F L H V - - - - - - - - -	GI 33985	
189	H F E I D V D I F E P Q G I S K L D A - - - - - - - - -	GI 33989	
177	H F E I E V D I F E P Q G I S M L D A - - - - - - - - -	GI 288563	
214	G R G E D D S G P P S T V I N Q N E T F A N I I F K P T V	688183	
230	F E G H F D G V P V I S K G - - Q Q K - - A H V S F K P T V	GI 33985	
211	F L P K E L A A Q T I K K S F S G K K - - G H V L F R P T V	GI 33989	
199	F I T N D L L G S A L T K S F S G K K - - G H V S F K P S L	GI 288563	
244	V Q Q - - A R I A Q N G I L G D F I I R Y D V N R E Q S I	688183	
256	A Q Q R I C P S C R E T A V D G E L V V L Y D V K R E E K A	GI 33985	
239	S Q Q S C P T C S T S L L N G H F K V T Y D V T R D E - I	GI 33989	
227	D Q Q R S C P T C T D S L L N G D F T I T Y D V N R E S - P	GI 288563	

FIGURE 2B

271	G D I Q V L N G Y F V H Y F A P K D L P P K N V V F V L	688183
286	G E L E V F N G Y F V H F F A P D N L D P I P K N I L F V I	GI 33985
268	C D L L V A N N H F A H F F A P Q N L T N M N K N V V F V I	GI 33989
256	G N V Q I V N G Y F V H F F A P Q G L P V V P K N V A F V I	GI 288563
301	D S S A S M V G T K L R Q T K D A L F T I L H D L R P Q D R	688183
316	D V S G S M W G V K M Q T V E A M K T I L D D L R A E D H	GI 33985
298	D I S G S M R G Q K V K Q T K E A L L K I L G D M Q P G D Y	GI 33989
286	D I S G S M A G R K L E Q T K E A L L R I L E D M K E E D Y	GI 288563
331	F S I I G F S N R I K V W K D H L I S V T P D S I R D G K V	688183
346	F S V I D F N Q N I R T W R N D L F Q L Q K H R L Q I A K R	GI 33985
328	F D L V L F G T R V Q S W K G S L V Q A S E A N L Q A A Q D	GI 33989
316	L N F I L F S G D V S T W K E H L V Q A T P E N L Q E A R T	GI 288563
361	Y I H H M S P T G G T D I N G A L Q R A I R L L N K Y V A H	688183
376	Y I E K I Q P S S G G T N I N E A L L R A I F I L N E A N N L	GI 33985
358	F V R G F S L D E A T N L N G G L L R G I E I L N Q V Q E S	GI 33989
346	F V K S M E D K G M T N I N D G L L R G I S M L N K A R E E	GI 288563
391	S G I G D R S V S L I V F L T D G K P T V G E T H T L K I L	688183
406	G L L D P N S V S L I I L V S D G D P T V G E L K L S K I Q	GI 33985
388	L P E L S N H A S I L I M L T D G D P T E G V T D R S Q I L	GI 33989
376	H R I P E R S T S I V I M L T D G D A N V G E S R P E K I Q	GI 288563

FIGURE 2C

421	N N T R E A A R G Q V C I F T I G N D V D F R L L E K L	688183
436	K N V K E N I Q D N I S L F S L G M G F D V D Y D F L K R L	GT 33985
418	K N V R N A I R G R F P L Y N L G F G H N V D F N F L E V M	GT 33989
406	E N V R N A I T G G K F P L Y N L G F G N N L N Y N F L E N M	GT 288563
451	S L E N C G L T R R V H E E E D A G S Q L I G F Y D E I R T	688183
466	S N E N H G I A Q R I Y G N Q D T S Q L K K F Y N Q V S T	GT 33985
448	S M E N N G R A Q R I Y E D H D A T Q Q L Q G F Y S Q V A K	GT 33989
436	A L E N H G F A R R I Y E D S D A D L Q L Q G F Y E V A N	GT 288563
481	P L L S D I R I D Y P P S S V V Q A T K T L F P N Y F N G S	688183
496	P L L R N V Q F N Y P H T S V T D V T Q N N F H N Y F G G S	GT 33985
478	P L L V D L Q Y P Q D A V L A L T Q N H H K Q Y Y E G S	GT 33989
466	P L L T G V E M E Y P E N A I L D L T Q N T Y Q H F Y D G S	GT 288563
511	E I I I A G K L V D R K L D H L H V E V T A S N S K K F I I	688183
526	E I V V A G K F D P A K L D Q I E S V I T A T S A N T Q L V	GT 33985
508	E I V V A G R I A D N K Q S S F K A D V Q A H G E G Q Q E F S	GT 33989
496	E I V V A G R I L V D E D M N S F K A D V K G H G A T N D L T	GT 288563
541	L K T D V P V R P Q K A G K D V T G S P R P G G D G E G D T	688183
556	L E T L A Q M - - - - - D D L Q D F L S K D K H A D P D -	GT 33985
538	I T C L V D E - - - - - E E M K L L R E R G H M L E N -	GT 33989
526	F T E E V D M - - - - - K E M E K A L Q E R D Y I F G N -	GT 288563

## FIGURE 2D

571	N H I E R L W S Y L T T K E L L S S W L Q S D D E P E K E R	688183
579	- F T R K L W A Y L T I N Q L L A E R S L A P T A A A K R R	GI 33985
561	- H V E R L W A Y L T I Q E L L A K R - M K V D R E V R A N	GI 33989
549	- Y I E R L W A Y L T I E Q L L E K R - K N A H G E E K E N	GI 288563
601	L R Q R A Q A L A V S Y R F L T P F T S M K L R G P V P R M	688183
608	I T R S I L Q M S L D H H I V T P L T S L V I E N - - E A G	GI 33985
589	I S S Q A L R M S L D Y G F V T P L T S M S I R G M A D Q D	GI 33989
577	I T A R A L D L S L K Y H F V T P L T S M V V T K P E D N E	GI 288563
631	D G - - L E E A H G M S A A - - - - - - M G P E P	688183
636	D E R M L A D A P P Q D P S C C S G A L Y Y G S K V V P D S	GI 33985
619	G L K P T I D K P S E D S P - - - P L - - E M L G P R R	GI 33989
607	D E R A I A D K P G E D A E - - - A - - - T P V S P A M	GI 288563
648	V V Q S V R G A G T Q P G P L L K K P Y Q P R I K I S K T S	688183
5666	T P S W A N P S P T P V I S M L A Q G S Q V L E S T P P P H	GI 33985
5642	T F V L S A L Q P S P T H S - - S S N T Q R L - - - P D R	GI 33989
5629	S Y - L T S Y Q P P Q - - - - - - - - - - - - - N P	GI 288563
578	- - V D G D P H F V V D F P L S R L T V C F N I D G Q P G	688183
5696	V M R V E N D P H F F I I Y L P K S Q K N I C F N I D S E P G	GI 33985
5666	V T G V D T D P H F F I I H V P Q K E D T L C F N I N E E P G	GI 33989
5641	Y Y V D G D P H F F I I Q I P E K D D A L C F N I D E A P G	GI 288563

FIGURE 2E

705	D I L R L V S D H R D S G V T V N G E L I G A P A P P N G H	688183
726	K I L N L V S D P - E S G I V V N G Q L V G A K K - - P N N	GI 33985
696	V I L S L V Q D P - N T G F S V N G Q L I G N K A R S P G Q	GI 33989
671	T V L R L I Q D A - V T G L T V N G Q I T G D K R G S P D S	GI 288563
735	K K Q R T Y L R T I T I L I N K P E R S Y L E I T P S R V I	688183
753	G K L S T Y F G K L G F Y F Q S E D I K - I E I S T E T I T	GI 33985
725	H D - G T Y F G R L G I A N P A T D F Q - L E V T P Q N I T	GI 33989
700	K T R K T Y F G K L G I R N A Q M D F Q - V E V T E K I T	GI 288563
765	L D G G D R - L V L P C N Q S V V V G S W G L E V S V S A N	688183
782	L S H G S S T F S L S W S D T A Q V T N Q R V Q I S V K E	GI 33985
753	L N P G F G P V F S W R D Q A V L R Q D G V V V T I N K K	GI 33989
729	C G T G - R A S T F S W L D T V T V T Q D G L S M M I N R K	GI 288563
794	A N V T V T I Q G S I A F V I L I H L Y K K P A P F Q R H H	688183
812	K V V T I T L D K E M S F S V L L H R V W K K H P V N V D F	GI 33985
783	R N L V V S V D D G G T F E V V L H R V W K G S S V H Q D F	GI 33989
758	- N M V V S F G D G V T F V V V L H Q V W K K H P V H R D F	GI 288563
824	L G F Y I A N S E G L S S N C H G L L G Q F L N Q - D A R L	688183
842	L G I Y I P P T N K F S P K A H G L I G Q F M Q E P K I H I	GI 33985
813	L G F Y V L D S H R M S A R T H G L L G Q F F H P I G F E V	GI 33989
787	L G F Y V V D S H R M S A Q T H G L L G Q F F Q P F D F K V	GI 288563

FIGURE 2F

卷之三

FIGURE 2G

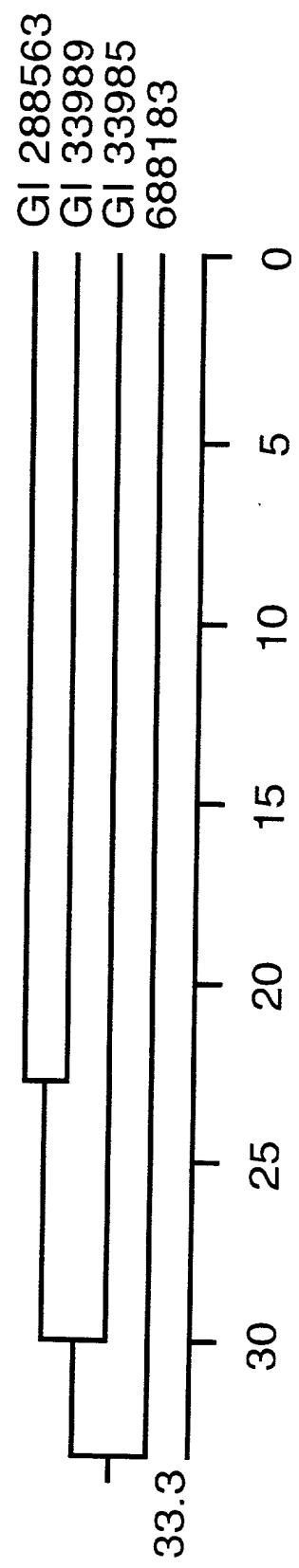


FIGURE 3